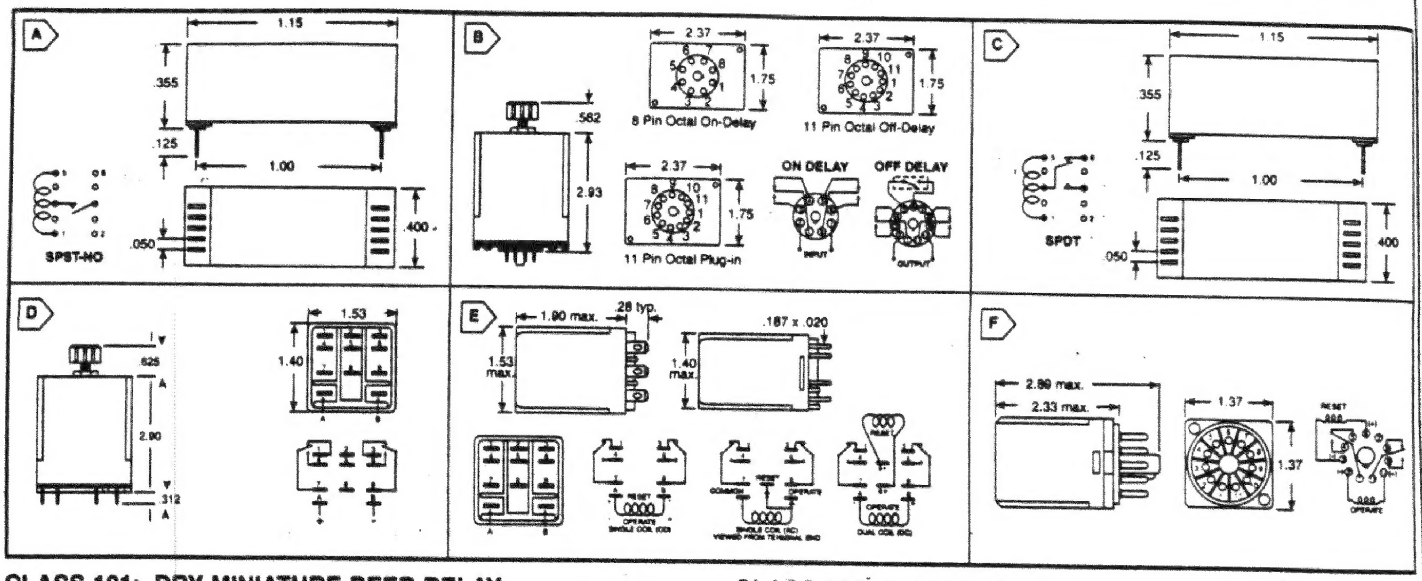
Reed, Time Delay, and Mercury Relays and Sockets



CLASS 101: DRY MINIATURE REED RELAY

	Fig.	Magnecraft® Part No.	Contact		Coil		Price Each			
			Config	Rat.	Volts	Ohms	1	10	25	50
528-1010-2	A	W101MPCX-2	SPST-NO	2A	12	1400	14.11	13.70	13.29	12.12

CLASS 211: PROGRAMMABLE TIME DELAY

• Contact rating: 10 amp • DPDT

	Fig.	Magnecraft® Part No.	Nominal Input	Timing Range	Price Each			
					1	10	25	50
On Delay								
528-211SOX-18	B	W211ACPSOX-18	120VAC	0.1 - 1.0 sec.	47.24	42.46	39.02	34.43
528-211SOX-5	B	W211ACPSOX-5	120VAC	0.1 - 10 sec.	47.24	42.46	39.02	34.43
528-211SOX-7	B	W211ACPSOX-7	120VAC	1.0 - 180 sec.	47.24	42.46	39.02	34.43
528-211SOX-8	B	W211ACPSOX-8	120VAC	2.0 - 300 sec.	47.24	42.46	39.02	34.43
528-211SOX-60	B	W211ACPSOX-60	120VAC	1.0 - 15 min.	47.36	42.51	39.07	34.47
528-211SOX-61	B	W211ACPSOX-61	120VAC	2.0 - 30 min.	47.36	42.51	39.07	34.47
528-211SOX-62	B	W211ACPSOX-62	120VAC	4.0 - 60 min.	47.36	42.51	39.07	35.62
528-211SOX-63	B	W211ACPSOX-63	120VAC	8.0 - 120 min.	47.36	42.51	39.07	35.62
528-211SOX-1	B	W211CPSOX-1	24VDC	0.1 - 10 sec.	46.33	40.85	37.54	34.22
528-211SOX-3	B	W211CPSOX-3	24VDC	1.0 - 180 sec.	46.33	40.85	37.54	34.22
Off Delay								
528-211SRX-5	B	W211ACPSRX-5	120VAC	0.1 - 10 sec.	52.11	44.22	40.63	35.85
528-211SRX-7	B	W211ACPSRX-7	120VAC	1.0 - 180 sec.	52.11	44.22	40.63	35.85
528-211SRX-8	B	W211ACPSRX-8	120VAC	2.0 - 300 sec.	52.11	44.22	40.63	35.85
528-211SRX-60	B	W211ACPSRX-60	120VAC	1.0 - 15 min.	52.11	44.22	40.63	35.85
528-211SRX-1	B	W211CPSRX-1	24VDC	0.1 - 10 sec.	51.04	41.77	38.39	35.00
528-211SRX-3	B	W211CPSRX-3	24VDC	1.0 - 180 sec.	51.04	41.77	38.39	35.00

On Delay, Off Delay, One Shot and Off Delay

• Contact rating: 10 amp • DPDT • 120VAC, 50/60Hz, 24VAC/VDC on Pin 7

	Fig.	Magnecraft® Part No.	Timing Range	Price Each
528-211PROG-1	B	W211PROGX-1	62 programmable timing ranges	64.95

CLASS 134: MERCURY

	Fig.	Magnecraft® Part No.	Contact		Coil		Price Each			
			Config	Rat.	Volts	Ohms	1	10	25	50
528-1340-1	C	W134MPCX-1	SPDT	2A	5	60	31.03	28.86	26.52	24.18
528-1340-2	C	W134MPCX-2	SPDT	2A	12	330	31.03	28.86	26.52	24.18

CLASS 388: ADJUSTABLE TIME DELAY

• Contact rating: 12 amp • On delay - long body

	Fig.	Magnecraft® Part No.	Timing Range	Price Each			
				1	10	25	50
528-38840-42	D	W388ACPSOX-42	.01 - 10 seconds	59.53	58.50	53.75	49.01
528-38840-44	D	W388ACPSOX-44	1.0 - 180 seconds	59.53	58.50	53.75	49.01

CLASS 388ML: MAGNETIC LATCH RELAY

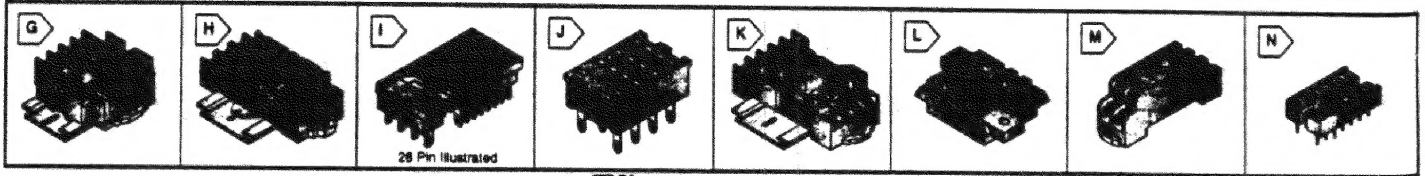
• Contact rating: 10 amp • Contact material: silver cadmium oxide, gold flashed

	Fig.	Magnecraft® Part No.	Coil			Price Each			
			Config.	Volts	Ohms	1	10	25	50
AC Operated									
528-38830-9	E	W388AMLCPX-9	Single	120	10,000	22.51	18.28	16.80	15.31
DC Operated									
528-38820-6	E	W388MLCPX-6	Single	12	120	22.51	18.28	16.80	15.31
528-38820-7	E	W388MLCPX-7	Single	24	470	22.51	18.28	16.80	15.31
528-388220-6	E	W388ML2CPX-6	Dual	12	88/88	22.51	18.28	16.80	15.31
528-388220-7	E	W388ML2CPX-7	Dual	24	350/350	22.51	18.28	16.80	15.31

CLASS 250ML: MAGNETIC LATCH RELAY

• Contact rating: 10 amp • Contact material: silver cadmium oxide, gold flashed — Pending

	Fig.	Magnecraft® Part No.	Coil		Price Each			
			Volts	Ohms	1	10	25	50
DC Operated								
528-2507-7	F	W250ML2CPX-7	12	88/88	15.49	13.65	12.56	11.44
AC Operated								
528-2505-8	F	W250AML2CPX-8	24	52/52	15.09	13.26	12.19	11.11
528-2505-9	F	W250AML2CPX-9	120	1200/1200	15.09	13.26	12.19	11.11



SOCKETS

For quantities greater than listed, call for quote.

	Fig.	Description	For Use With Relay	Price Each			
				1	10	25	50
* 528-464	G	Screw terminal, 8 pin	all standard octal	2.24	2.07	1.96	1.85
* 528-465	G	Screw terminal, 11 pin	all standard octal	3.36	3.11	2.94	2.77
* 528-4631	H	Screw terminal, 11 pin	235, 236, 388	4.20	3.89	3.68	3.47
528-303	I	Solder terminal, 10 pin	67	3.23	2.50	2.36	2.23
528-304	I	PC terminal, 10 pin	67	3.23	2.50	2.36	2.23
528-305	I	Solder terminal, 16 pin	67	4.42	3.40	3.22	3.04
528-306	I	PC terminal, 16 pin	67	4.41	3.40	3.22	3.04
528-307	I	Solder terminal, 22 pin	67	4.33	3.29	3.12	2.94
528-308	I	PC terminal, 22 pin	67	5.14	3.96	3.75	3.53
528-309	I	Solder terminal, 28 pin	67	7.07	5.29	5.01	4.72
528-310	I	PC terminal, 28 pin	67	7.07	5.29	5.01	4.72
528-3781	J	Solder terminal, 14 pin	78	1.09	.87	.82	.78
* 528-3791	J	PC terminal, 14 pin	78	1.09	.87	.82	.78
* 528-401	J	Solder terminal, 8 pin	78	1.13	.91	.86	.81
* 528-402	J	PC terminal, 8 pin	78	1.13	.91	.86	.81
* 528-461	K	Screw terminal, 14 pin	78	4.40	4.07	3.85	3.63
* 528-459	K	Screw terminal, 8 pin	78	4.93	4.80	4.67	4.41
* 528-1241	L	Solder terminal, 11 pin	235, 236, 388	1.20	.96	.93	.87
* 528-1242	L	3/16 QC terminal, 11 pin	235, 236, 388	1.20	.96	.93	.87
* 528-1781	L	PC terminal, 11 pin	235, 236, 388	1.20	.96	.93	.87
* 528-1782	L	PC terminal, 11 pin	235, 236, 388	1.20	.96	.93	.87
* 528-478	M	Screw terminal, 5 pin	76EU	8.37	7.81	7.39	6.96
528-475	M	Screw terminal, 8 pin	76EU	8.37	7.81	7.39	6.96
528-276	N	PC terminal, 14 pin	DIP	2.60	2.54	2.49	2.34

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